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CATALOGUE

OF

BRITISH MARINE

RECENT SHELLS.

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THE BRITISH NATURAL-HISTORY SOCIETY.

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CATALOGUE

OF

BRITISH MARINE RECENT SHELLS.*

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1 Aclis ascaris. v. 3. p. 219.†
Turbo ascaris, *Turton*

2 Aclis nitidissima. v. 3. p. 223.
Turbo nitidissimus, *Montagu.*

3 Aclis supranitida. v. 3. p. 220.
Alvania supranitida, *S. Wood.*

4 Aclis unica. v. 3. p. 222.
Turbo unicus, *Montagu.*
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5 Acmæa testudinalis. v. 2. p. 434.
Patella testudinalis, *Müller.*

6 Acmæa virginea. v. 2. p. 237.
Patella virginea, *Müller.*
(26)

7 Adeorbis subcarinata. v. 2. p. 541.
Helix subcarinatus. *Montagu.*
(31)

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* Compiled from the beautiful work on "British Mollusca and their Shells," by Prof. Edward Forbes, and Sylvanus Hanley.* These authors are followed in naming the Collections of recent Shells distributed by the British Natural-History Society, for though there may be a difference of opinion among Conchologists, as to the expediency of some of the changes in nomenclature which appear in the above work, the "British Mollusca" must unquestionably rank among the most important contributions of the age to Natural-History, and become the standard of reference for all who are studying the objects upon which it treats.

* Published by Mr. Van Voorst.

† The references throughout are to the "British Mollusca." When more than one name is quoted for the same Shell, the first is that recognised by the authors of that work, the second the name under which the Shell in question was first published.

Numbers are prefixed to the species to lessen labor in cataloguing collections or drawing out lists of desiderata. The numbers placed after each group of species refer to the table at the end of the Catalogue, by consulting which, the position may be seen of each genus in the order of its natural affinities. Thus, Aclis No. 37, belongs to the Pyramidellidæ, the family bearing the corresponding number.

8 Akera bullata. v. 3. p. 527.
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(44)

9 Amphisphyra hyalina. v. 3. p. 521.
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10 Anomia aculeata, *Müller.* v. 2. p. 332.

11 Anomia ephippium, *Linneus.* v. 2. p. 325.

12 Anomia patelliformis, *Linneus.* v. 2. p. 334.

13 Anomia striata, *Lovèn.* v. 2. p. 336.
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14 Aplysia hybrida, *Sowerby.* v. 3. p. 554.
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15 Aporrhais pes-carbonis, *Brongniart.* v. 3. p. 187.

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18 Arca raridentata, *S. Wood.* v. 2. p. 241.

19 Arca tetragona, *Poli.* v. 2. p. 234.
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20 Artemis lincta. v. 1. p. 431.
Venus lincta, *Pulteney.*

21 Artemis exoleta. v. 1. p. 428.
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22 Assiminia Grayana. v. 3. p. 70.
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23 Astarte Arctica. v. 1. p. 461.
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27 Astarte sulcata. v. 1. p. 452.
Pectunculus sulcatus, *Da Costa.*

28 Astarte triangularis. v. 1. p. 467.
Mactra triangularis, *Montagu.*
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29 Avicula Tarentina, *Lamarck.* v. 2. p. 251.
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30 Buccinum Dalei, *J. Sowerby.* v. 3. p. 408.

31 Buccinum fusiforme, *Broderip.* v. 3. p. 412.

32 Buccinum Humphreysianum, *Bennett.* v. 3. p. 410.

33 Buccinum undatum, *Linneus.* v. 3. p. 401.
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35 Bulla hydatis, *Linneus.* v. 3. p. 530.
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38 Cardium echinatum, *Linneus.* v. 2. p. 7.

39 Cardium edule, *Linneus.* v. p. 15.

40 Cardium fasciatum, *Montagu.* v. 2. p. 25.

41 Cardium nodosum, *Turton.* v. 2. p. 22.

42 Cardium Norvegicum, *Spengler.* v. 2. p. 35.

43 Cardium pygmæum, *Donovan.* v. 2. p. 29

44 Cardium rusticum, *Linneus.* v. 2. p. 11.

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Odostomia formosa, *Jeffreys.*

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57 Chemnitzia rufescens, *Forbes.* v. 3. p. 253.

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(13)

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72 Cœcum trachea. v. 3. p. 178.
Dentalium trachea, *Montagu.*
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74 Corbula ovata, *Forbes.* v. 1. p. 187.

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84 Cylichna cylindracea. v. 3. p. 508.
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85 Cylichna mammillata. v. 3. p. 514.
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86 Cylichna, nitidula, *Lovèn.* v. 3. p. 515.

87 Cylichna obtusa. v. 3. p. 512.
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88 Cylichna strigella, *Lovèn.* v. 3. p. 518.

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90 Cylichna umbilicata. v. 3. p. 519.
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91 Cypræa Europæa, *Montagu.* v. 3. p. 495.
(43)

92 Cyprina Islandica. v. 1. p. 441.
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95 Dentalium Tarentinum, *Lamarck.* v. 2. p. 451.
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96 Diodonta fragilis. v. 1. p. 284.
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(9)

97 Diplodonta rotundata. v. 2. p. 66.
Tellina rotundata, *Montagu.*
(15)

98 Donax anatinus, *Lamarck.* v. 1. 332.

99 Donax politus. v. 1. p. 336.
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(10)

100 Emarginula crassa, *J. Sowerby.* v. 2. p. 481.

101 Emarginula reticulata, *J. Sowerby.* v. 2. p 477.

102 Emarginula rosea, *Bell.* v. 2. p. 479.
(29)

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105 Eulima distorta, *Deshayes.* v. 3. p. 232.

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110 Eulimella clavula. v. 3. p. 314.
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122 Hyalea trispinosa, *Lesueur.* v. 2. p. 380.
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133 Lachesis minima. v. 3. p. 377.
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134 Lacuna crassior. v. 3. p. 67.
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(18)

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(1)

FAMILIES

OF BRITISH MARINE TESTACEOUS MOLLUSKS,

ARRANGED

IN THE ORDER OF THEIR PRESUMED AFFINITIES.*

ORDER.

Acephala Lamellibranchiata.

1. Pholadidæ.
2. Gastrochænidæ.
3. Myadæ.
4. Corbulidæ.
5. Pandoridæ.
6. Anatinidæ.
7. Solenidæ.
8. Solecurtidæ.
9. Tellinidæ.
10. Donacidæ.
11. Mactridæ.
12. Veneridæ.
13. Cyprinidæ.
14. Cardiadæ.
15. Lucinidæ.
16. Kelliadæ.
    Cycladidæ.†
    Unionidæ.
17. Mytilidæ.
18. Arcadæ.
19. Aviculaceæ.
20. Ostreadæ.

ORDER.

Acephala Palliobranchiata.

21. Terebratulidæ.
22. Craniadæ.

ORDER.

Pteropoda.

23. Hyaleadæ.
24. Limacinidæ.

ORDER.

Gasteropoda Prosobranchiata.

25. Chitonidæ.
26. Patellidæ.
27. Dentaliadæ.
28. Calyptræidæ.
29. Fissurellidæ.
30. Haliotidæ.
31. Trochidæ.
32. Ianthinidæ.
    Neritidæ.†
    Paludinidæ.
33. Littorinidæ.
34. Turritellidæ.
35. Cerithiadæ.
36. Scalariadæ.
37. Pyramidellidæ.
38. Naticidæ.
39. Velutinidæ.
40. Cancellariadæ.
41. Muricidæ.
42. Conidæ.
43. Cypræadæ.

ORDER.

Gasteropoda Opisthobranchiata.

44. Bullidæ.
45. Aplysiadæ.
46. Pleurobranchidæ.

* From the "British Mollusca" of Messrs. Forbes and Hanley.

† Cycladidæ includes Cyclas, and Pisidium; Unionidæ, Unio and Anodonta; Neritidæ, Neritina: Paludinidæ, Paludina, Bythinia, and Valvata, genera inhabiting *fresh*-water, and therefore not enumerated in the Catalogue.

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